



Ecology & Evolution in the Tropics

A Herpetological Perspective



Edited by Maureen A. Donnelly,
Brian I. Crother, Craig Guyer, Marvalce H. Wake,
& Mary E. White



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Ecology And Evolution In The Tropics A Herpetological Perspective:

Ecology & Evolution in the Tropics Maureen A. Donnelly, Brian I. Crother, Craig Guyer, Marvilee H. Wake, Mary E. White, 2005 In these essays that survey the burgeoning field of tropical herpetology former students and associates pay tribute to Jay Savage's four decades of mentoring The result is a book unlike any other available in tropical herpetology Covering a wide array of subjects Ecology and Evolution in the Tropics is the first book in more than two decades to broadly review research on tropical amphibians and reptiles A tribute to Savage and an invaluable addition to the herpetological literature this work will be cited for years to come The Ecology and Behavior of Amphibians Kentwood D. Wells, 2010-02-15 Consisting of more than six thousand species amphibians are more diverse than mammals and are found on every continent save Antarctica Despite the abundance and diversity of these animals many aspects of the biology of amphibians remain unstudied or misunderstood The Ecology and Behavior of Amphibians aims to fill this gap in the literature on this remarkable taxon It is a celebration of the diversity of amphibian life and the ecological and behavioral adaptations that have made it a successful component of terrestrial and aquatic ecosystems Synthesizing seventy years of research on amphibian biology Kentwood D Wells addresses all major areas of inquiry including phylogeny classification and morphology aspects of physiological ecology such as water and temperature relations respiration metabolism and energetics movements and orientation communication and social behavior reproduction and parental care ecology and behavior of amphibian larvae and ecological aspects of metamorphosis ecological impact of predation on amphibian populations and antipredator defenses and aspects of amphibian community ecology With an eye towards modern concerns The Ecology and Behavior of Amphibians concludes with a chapter devoted to amphibian conservation An unprecedented scholarly contribution to amphibian biology this book is eagerly anticipated among specialists *Biodiversity of Pantepui* Valentí Rull, Teresa Vegas-Vilarrúbia, Otto Huber, Celsa Señaris, 2019-06-12 Biodiversity of Pantepui The Pristine Lost World of the Neotropical Guiana Highlands provides the most updated and comprehensive knowledge on the biota origin and evolution of the Pantepui biogeographical province It synthesizes historical information and recent discoveries covering the main biogeographic patterns evolutionary trends and conservational efforts Written by international experts on the biodiversity of this pristine land this book explores what makes Pantepui a unique natural laboratory to study the origin and evolution of Neotropical biodiversity under the influence of only natural drivers It discusses the organisms living in Pantepui including algae plants several groups of invertebrates birds amphibians reptiles and mammals The latter portion of the book delves into the effects of human activity and global warming on Pantepui and current conservational efforts to combat these threats Biodiversity of Pantepui is an important resource for researchers in ecology biogeography evolution and conservation who want to understand the biodiversity and natural history of this region and how to help conserve and protect the Guiana Highlands from environmental and human damages Offers a climactic and ecological history of the region since the Late Glacial epoch

Discusses the evolutionary origin of the Pantepui biota and its biogeographical patterns Led by a team of editors whose expertise includes Pantepui the Guiana Shield and the Neotropics in general Reproductive Biology and Phylogeny of Gymnophiona: Caecilians Barrie G M Jamieson,2006-01-05 One of the little known species in the danger of extinction gymnophionan amphibians are also known as caecilians or apoda Gymnophiona contains 154 species belonging to 34 genera and 6 families For many years studies on the Gymnophiona were disparate and still only a few species have been deeply studied Fortunately in recent years some new wo **Islands and Snakes** Harvey Lillywhite,Marcio Martins,2019-07-01 Islands and Snakes contains 13 chapters describing ecological systems with foci on snakes and their ecological roles on islands around the world Each chapter is written by one or more authors who is an authority on that particular system Summaries of research on the various islands are written in a narrative manner that includes science as well as personal insights in easily understood language These varied vignettes of science feature islands around the world and in all cases fantastic species of snakes and their roles in the community of insular organisms in which they occur Both challenges and opportunities associated with island life are discussed as well as the unique attributes of snakes and their conservation as unique and important parts of nature Chapters include colorful photographs and illustrations and collectively they convey information on topics that include ecology behavior biogeography physiology adaptation and evolutionary biology An introductory chapter presents a review and perspective on the historical importance of island ecology and how snakes have contributed to our understanding of evolution and adaptation The other chapters focus on snakes inhabiting islands associated with Asia Australia South America North America the Caribbean and Europe The final chapter features the unique table top islands or tepuis of South America as examples of ecological islands where elements of biota have become isolated by geographic features of landscape similarly to oceanic islands **Proceedings of The Academy of Natural Sciences (Vol. 154, 2005)** , *Behavior of Lizards* Vincent Bels,Anthony Russell,2019-02-06 Key features Presents a contemporary snapshot of the mechanisms underlying the evolution and adaptation of behavior Explores how genetics epigenetics development and environment shape behavior Discusses a broad range of behavioral repertoires and responses including those related to thermoregulatory foraging predatory displaying social and escape strategies Examines physiological and sensory mechanisms Covers the effects of various aspects of global change on behavior with chapters that focus on the impacts of climate change on hydoregulatory behavior and behavioral responses to the effects of habitat alteration resulting from human mediated change and colonization by invasive species Lizards serve as focal organisms for many of biological questions related to evolution ecology physiology and morphology They are studied at multiple spatial and temporal scales from the individual to the community level This book authored by expert contributors from around the world explores behaviors underlying the evolution and adaptation of these organisms It covers conceptual empirical and methodological approaches to the understanding of the role that natural and sexual selection play in molding the behavioral traits of lizards

This thorough illustrated reference should stimulate discussion of the conceptual and methodological approaches for studying the behavioral traits of these fascinating and highly diverse vertebrates

The Essential Naturalist Michael H. Graham, Joan Parker, Paul K. Dayton, 2011-05-15 Like nearly every area of scholarly inquiry today the biological sciences are broken into increasingly narrow fields and subfields its practitioners divided into ecologists evolutionary biologists taxonomists paleontologists and much more But all these splintered pieces have their origins in the larger field of natural history and in this era where climate change and relentless population growth are irrevocably altering the world around us perhaps it s time to step back and take a new fresh look at the larger picture The Essential Naturalist offers exactly that a wide ranging eclectic collection of writings from more than eight centuries of observations of the natural world from Leeuwenhoek to E O Wilson from von Humboldt to Rachel Carson Featuring commentaries by practicing scientists that offer personal accounts of the importance of the long tradition of natural history writing to their current research the volume serves simultaneously as an overview of the field s long history and as an inspirational starting point for new explorations for trained scientists and amateur enthusiasts alike

Bryophytes Matt von Konrat, 2010

Essential Amphibians Marie Pearson, 2021-12-15 This book examines Earth s amphibians highlighting a diverse selection of 22 notable species from around the world A blend of narrative text authoritative nonfiction content fact boxes and vivid photos bring these amazing amphibians to life Features include a glossary online resources source notes and an index Aligned to Common Core Standards and correlated to state standards Essential Library is an imprint of Abdo Publishing a division of ABDO

Global Biodiversity T. Pullaiah, 2018-12-07 This fourth volume in the new multi volume set Global Biodiversity is a rich resource on the biodiversity of a selection of countries in the Americas and in Australia Chapters explore both wild and cultivated plants wild and domesticated animals and the variety of microbes of the countries of Bolivia Brazil Canada Costa Rica Cuba Ecuador Honduras Mexico Australia Paraguay the United States and Venezuela The different chapters explore the geographical status ecosystem diversity species diversity genetic diversity and conservation efforts in each selected country They focus on genetic diversity of crop plants cultivated plants and domesticated animals and their wild relatives and also discuss the endangered and protected plants and animals of the respective counties Other volumes in this series include coverage of selected countries in Asia Europe and Africa The volumes provide an informative compilation on the variety and variability of life in the regions discussed and will help to fill the gap in knowledge while also encouraging the conservation of biodiversity and sustainable utilization

Microbial Biodiversity, Biotechnology and Ecosystem Sustainability Cristóbal Noé Aguilar, Sabu Abdulhameed, Raul Rodriguez-Herrera, Shiburaj Sugathan, 2023-01-05 This book gives insight into several aspects of the microbiology biotechnology and ecosystem sustainability of special and under explored regions that captivate human beings by their natural richness their extensive biodiversity the extraordinary forms of adaptation of the living beings that they inhabit and even that keep living secrets as is the very origin of life The chapters emphasize all aspects of biological

diversity its description analysis and conservation and its controlled rational use by humankind Also the book is elaborated from a wide and multidisciplinary point of view It presents reviews research papers comments and research notes on biodiversity ethnobiology geoscience chemistry biological conservation biotechnology and ecosystem sustainability Two hotspots are the reference for this enriching book that describes details of extraordinary areas of the planet from Cuatroci negas Coahuila Mexico to the Southern Western Ghats India The book will contribute to dealing with the practicalities of conservation management economic social and political issues It provides a forum for examining conflicts between sustainable development and human dependence on biodiversity in agriculture environmental management and biotechnology and encourages contributions from developing countries to promote broad global perspectives on matters of biodiversity and conservation

Assembling the Tree of Life Joel Cracraft, Michael J. Donoghue, 2004-07-22 This edited volume provides an authoritative synthesis of knowledge about the history of life All the major groups of organisms are treated by the leading workers in their fields With sections on The Importance of Knowing the Tree of Life The Origin and Radiation of Life on Earth The Relationships of Green Plants The Relationships of Fungi and The Relationships of Animals This book should prove indispensable for evolutionary biologists taxonomists ecologists interested in biodiversity and as a baseline sourcebook for organismic biologists botanists and microbiologists An essential reference in this fundamental area

Neotropical Diversification: Patterns and Processes Valentí Rull, Ana Carolina Carnaval, 2020-03-30 This book provides a comprehensive overview of the patterns of biodiversity in various neotropical ecosystems as well as a discussion on their historical biogeographies and underlying diversification processes All chapters were written by prominent researchers in the fields of tropical biology molecular ecology climatology paleoecology and geography producing an outstanding collection of essays synthetic analyses and novel investigations that describe and improve our understanding of the biodiversity of this unique region With chapters on the Amazon and Caribbean forests the Atlantic rainforests the Andes the Cerrado savannahs the Caatinga drylands the Chaco and Mesoamerica along with broad taxonomic coverage this book summarizes a wide range of hypotheses views and methods concerning the processes and mechanisms of neotropical diversification The range of perspectives presented makes the book a truly comprehensive state of the art publication on the topic which will fascinate both scientists and general readers alike

Relict Species Jan Christian Habel, Thorsten Assmann, 2009-12-03 Mankind has evolved both genetically and culturally to become a most successful and dominant species But we are now so numerous and our technology is so powerful that we are having major effects on the planet its environment and the biosphere For some years prophets have warned of the possible detrimental consequences of our activities such as pollution deforestation and overfishing and recently it has become clear that we are even changing the atmosphere e.g. ozone carbon dioxide This is worrying since the planet's life systems are involved and dependent on its functioning Current climate change global warming is one recognised consequence of this larger problem To face this major challenge we will need the

research and advice of many disciplines Physics Chemistry Earth Sciences Biology and Sociology and particularly the commitment of wise politicians such as US Senator Al Gore An important aspect of this global problem that has been researched for several decades is the loss of species and the impoverishment of our ecosystems and hence their ability to sustain themselves and more particularly us Through evolutionary time new species have been generated and some have gone extinct Such extinction and regeneration are moulded by changes in the earth's crust atmosphere and resultant climate Some extinctions have been massive particularly those associated with catastrophic meteoric impacts like the end of the Cretaceous Period 65Mya

Amphibian conservation action plan : proceedings IUCN/SSC Amphibian Conservation Summit 2005, 2007 **Avoiding Attack** Graeme D. Ruxton, William L. Allen, Thomas N. Sherratt, Michael P.

Speed, 2019-01-31 **Avoiding Attack** discusses the diversity of mechanisms by which prey avoid predator attacks and explores how such defensive mechanisms have evolved through natural selection It considers how potential prey avoid detection how they make themselves unprofitable to attack how they communicate this status and how other species have exploited these signals Using carefully selected examples of camouflage mimicry and warning signals drawn from a wide range of species and ecosystems the authors summarise the latest research into these fascinating adaptations developing mathematical models where appropriate and making recommendations for future study This second edition has been extensively rewritten particularly in the application of modern genetic research techniques which have transformed our recent understanding of adaptations in evolutionary genomics and phylogenetics The book also employs a more integrated and systematic approach ensuring that each chapter has a broader focus on the evolutionary and ecological consequences of anti predator adaptation The field has grown and developed considerably over the last decade with an explosion of new research literature making this new edition timely

Cladistics David M. Williams, Malte C. Ebach, 2020-08-06 This new edition of a foundational text presents a contemporary review of cladistics as applied to biological classification It provides a comprehensive account of the past fifty years of discussion on the relationship between classification phylogeny and evolution It covers cladistics in the era of molecular data detailing new advances and ideas that have emerged over the last twenty five years Written in an accessible style by internationally renowned authors in the field readers are straightforwardly guided through fundamental principles and terminology Simple worked examples and easy to understand diagrams also help readers navigate complex problems that have perplexed scientists for centuries This practical guide is an essential addition for advanced undergraduates postgraduates and researchers in taxonomy systematics comparative biology evolutionary biology and molecular biology

Parsimony, Phylogeny, and Genomics Victor A. Albert, 2005-03-24 Table of contents **Museums** John E. Simmons, 2016-07-07 This comprehensive history of museums begins with the origins of collecting in prehistory and traces the evolution of museums from grave goods to treasure troves from the Alexandrian Temple of the Muses to the Renaissance cabinets of curiosities and onto the diverse array of modern institutions worldwide The development of

museums as public institutions is explored in the context of world history with a special emphasis on the significance of objects and collecting. The book examines how the successful exportation of the European museum model and its international adaptations have created public institutions that are critical tools in diverse societies for understanding the world. Rather than focusing on a specialized aspect of museum history, this volume provides a comprehensive synthesis of museums worldwide from their earliest origins to the present. *Museums A History* tells the fascinating story of how museums respond to the needs of the cultures that create them. Readers will come away with an understanding of the comprehensive history of museums from prehistoric collections to the present: the evolution of museums presented in the context of world history; the development of museums considered in diverse cultural contexts; a global perspective on museums; the object-centered history of museums; museums as memory institutions. A constant theme throughout the book is that museums have evolved to become institutions in which objects and learning are associated to help human beings understand the world around them. Illustrations amplify the discussions.

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